Title (en)

PROFILE SELF-ADAPTION ADJUSTMENT METHOD AND TERMINAL

Title (de)

PROFILSELBSTADAPTIONSEINSTELLVERFAHREN UND ENDGERÄT

Title (fr)

PROCÉDÉ D'AJUSTEMENT D'AUTO-ADAPTATION DE PROFIL ET TERMINAL ASSOCIÉ

Publication

EP 2809051 A4 20150218 (EN)

Application

EP 12874709 A 20120607

Priority

- CN 201210109872 A 20120416
- CN 2012076605 W 20120607

Abstract (en)

[origin: EP2809051A1] Disclosed are a method and terminal for adaptive adjustment of a scenario mode. With the method, a terminal obtains current scenario mode data; and a current scenario mode of the terminal is adjusted to correspond to the current scenario mode data. With the disclosure, formatted scenario mode data of a time period are automatically generated by organizing multiple data sources, and a scenario mode corresponding to the formatted scenario mode data of a time period is set, such that a scenario mode of a terminal, such as a mobile phone, may be adjusted automatically without the need of frequent user involvement in scenario-mode adjustment and selection, greatly increasing user-friendliness; by scenario-mode extension, a user is freed from cumbersome adjustment, making scenario-mode adjustment more intelligent, thus improving user experience.

IPC 8 full level

H04M 1/21 (2006.01); **H04M 1/72451** (2021.01); **H04M 1/725** (2006.01); H04M 1/72454 (2021.01)

CPC (source: EP US)

H04M 1/72451 (2021.01 - EP US); **H04M 19/048** (2013.01 - US); H04M 1/72454 (2021.01 - EP US)

Citation (search report)

- [XI] US 2011137960 A1 20110609 - PRICE PHILIP K [US], et al
- [X] WO 03043356 A1 20030522 - NOKIA CORP [FI], et al
- See references of WO 2013155769A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2809051 A1 20141203; **EP 2809051 A4 20150218**; CN 102780811 A 20121114; US 2015080059 A1 20150319; WO 2013155769 A1 20131024

DOCDB simple family (application)

EP 12874709 A 20120607; CN 2012076605 W 20120607; CN 201210109872 A 20120416; US 201214387484 A 20120607